

Hand-free access system for a motor vehicle

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Cited documents:

EP0992408
 FR2781076
 WO0012848
 EP0676650

Abstract of EP1152108

The vehicle (V) emits a stream of security bits which are returned by the remote unit (I) after a delay. When a returned bit is received the vehicle emits the next bit. A counter records the number of bits emitted, and a maximum acceptable time for communication of this number of bits computed, and compared to the recorded time for a communication. An excessive time stops the communication.

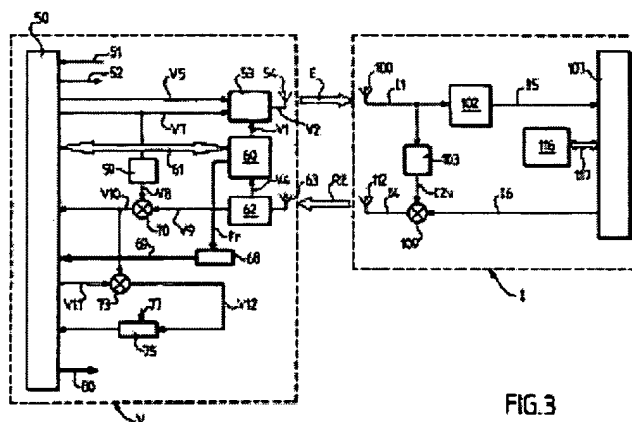


FIG. 3

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